

~~Patent Claims~~

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1. An arrangement for connecting a switched connection network to the Internet (GI), in which,
- 5 - the switched connection network has a switching node (SW)
- the switching node is connected to an operator console (OSS) via an interface, characterized in that the Internet is connected to the switching node via the operator console (OSS, NCP) and the interface.
- 10 2. The arrangement as claimed in claim 1, characterized in that the operator functions (OA) which are implemented in the operator console are designed so that they can be activated.
- 15 3. The arrangement as claimed in one of the preceding claims, characterized in that the operator console is in the form of a platform which can be operated with an operating system which is operated under the Windows NT trade name.
- 20 4. An operator console (OSS, NCP) for connecting a switched connection network to the Internet (GI), characterized in that the operator functions (OA) which are implemented in the operator console are designed so that they can be activated via a connection to the Internet.
- 25 5. The operator console as claimed in claim 4, characterized by a conventional interface for connecting to a switching node (SW), and a port for connecting to the Internet.
- 30 6. The operator console as claimed in claim 4 or claim 5,

